

Table S2. The maternal genotype did not contribute to embryonic lethality observed after E11.5 in crosses that produced 50% *Notch2^{flox/flox};Tpbpa-Cre* progeny

Parental cross	Resorptions	Implantation sites	Litters surveyed	Resorption rate
<i>Notch2^{flox/+};Tpbpa-Cre</i> ♀ × <i>Notch2^{flox/flox};Tpbpa-Cre</i> ♂ (E11.5 onwards)	36	121	16	30% (<i>P</i> =0.59)
<i>Notch2^{flox/flox};Tpbpa-Cre</i> ♀ × <i>Notch2^{flox/+};Tpbpa-Cre</i> ♂ (E11.5 onwards)	7	26	4	27%